

Please replace the title appearing at page 1, lines 1-2 with the following new title:

**REAGENTS AND METHODS FOR INDUCING AN IMMUNE RESPONSE
TO PROSTATE SPECIFIC ANTIGEN**

[Please replace the table at page 21, lines 7-10, with the following table:]

PSA 139-163	EEFLTPKKLQCVDLHVISNDVCAQV (SEQ ID NO: 1)
PSA 141-150	FLTPKKLQCV (SEQ ID NO: 2)
PSA 146-154	KLQCVDLHV (SEQ ID NO: 3)
PSA 154-163	VISNDVCAQV (SEQ ID NO: 4)

[Please replace the table at page 29, lines 8-15, with the following table:]

Experiment #	5	6	7	8	9
mice	Balb/c	DBA	Balb/c	Balb/c	DBA
# mice/group	10	10	5	5	5
Therapeutic anti- PSA MAb	47.47R6R6	47.47R6R6	47.47R6R6	47.47R6R6	47.47R6R6
Control MAb	MOPC	MOPC	CA125 MAb	CA125 MAb	MOPC
form of injected MAb	KLH conjugate	KLH conjugate	KLH conjugate	KLH conjugate	KLH conjugate

[Please replace the paragraph at page 31, line 14 through page 32, line 2, with the following paragraph:]

Two different ELISA assays were performed to detect the presence of Ab3. The first assay detects the binding of Ab3 on PSA coated plate. Using this assay, we have demonstrated in experiments # 5, 6 and 7 the presence of Ab3 in the sera of mice immunized with AR 47.47. The second assay employs the PSA peptide known to be recognized by AR 47.47. This assay